Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. SVL920030062US1	Serial No. ~~unknown~~ 10/682,618
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant (s): **Brown, et al.**	
	Filing Date: October 8, 2003	Group Art Unit: ~~unknown~~ 2165

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-class	Filing Date
	AA	US 6,519,645 B2	Feb. 11, 2003	Markos et al.	709	228	Feb. 19, 1999
	AB	5,133,053	Jul. 21, 1992	Johnson et al.	395	200	Feb. 13, 1987
	AC	5,923,898	Jul. 13, 1999	Genduso et al.	395	826	May 14, 1997
	AD						

FOREIGN PATENT DOCUMENTS

		Document	Date	Country	Class	Sub-class	Translation Yes/No
	BA	EP0860776A1	Published August 26, 1998	European Patent Office	G06F9	46	No
	BB	FR2748620A1	Published Nov. 14, 1997	France	H04J3	22	Yes as to Abstract, No otherwise
	BC	KR2002036050, Abstract	Filing Date Nov. 7, 2000	Korea	H04Q-001	30	Yes as to Abstract

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	CA	Dan Wolfson, "Using MQSeries from DB2 Applications," http://www7b.boulder.ibm.com/dmdd/library/techarticle/wolfson/0108wolfson.html, 2001
	CB	Dan Wolfson, "Ask the Experts: Dan Wolfson on DB2 and Websphere MQ Integration," http://www7b.boulder.ibm.com/dmdd/library/techarticle/0210wolfson/0210wolfson.html, October 2002
	CC	Morgan Tong and Dan Wolfson, "DB2 MQ XML Functions: Using MQSeries and XML Extender from DB2 Applications," http://www7b.boulder.ibm.com/dmdd/library/techarticle/wolfson/0201wolfson.html January 2002
	CD	IBM TDB, Research Disclosure, Article 444165, "Application service portal for multi-company, multi-service offerings,"April 2001, pp. 658-659
	CE	IBM TDB, Research Disclosure, Article 446190, "A generic input and output concept for message flows in MQSeries integrator V2 supporting physical segregation of organization units," June 2001, pp. 1079-1083
	CF	IBM TDB, Research Disclosure, Article 451117, "Method for controlling 'limited use' licenses, Research Disclosure", November 2001, page 1932

EXAMINER	DATE CONSIDERED
	3/24/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant (s).

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
	CG	IBM TDB, Research Disclosure, Article 450104, "Improved putMessage algorithm in messaging system," October 2001, page 1740
	CH	R. Taamassia et al, "JDSL The Data Structures Library in JAVA," Dr. Dobb's Journal, Issue Vol. 26, No.4, pp. 21-31
	CI	M. Banikazemi et al., "Comparison and Evaluation of Design Choices for Implementing the Virtual Interface Architecture (VIA)," Network-Based Parallel Computing, Communication, Architecture, and Applications, 4th International Workshop, CANPC 2000, Toulouse, France, January 8, 2000, Proceedings, pp.144-161
	CJ	"MQSeries and CICS Link for Lotus Notes," SIGMOD Record, Vol. 25, No. 1, March 1996, pp. 113-118
	CK	Lei Gao et al, "Application Specific Data Replication for Edge Services," ACM 1-58113-680-3/03/0005, WWW2003, May 20-24, 2003, Budapest, Hungary, pp. 449-460
	CL	William W. White, "Virtual Table Interface (VTI) Overview," http://www7b.boulder.ibm.com/dmdd/zones/informix/library/techarticle/db_vti.html, June 2, 2000
	CM	William W. White, "Virtual Table Interface (VTI) Demos," http://www7b.boulder.ibm.com/dmdd/zones/informix/library/demo/db_vtidemos.html, June 2000
	CN	Virtual-Table Interface, Programmer's Manual, Version 9.2, September 1999, Part No. 000-6219, downloaded from http://www-6.ibm.com/jp/software/developer/library/manual/informix/docs/92ids/6219.pdf, entire manual
	CO	IBM Informix DataBlade, API, Programmer's Manual, UNIX, Linux, and Windows, Version 9.3, August 2001, Part No. 000-8363, downloaded from http://elib.cs.berkeley.edu/admin/informix/doc/answers/pubs/pdf/4115.pdf, pp. 2 to 8, p. 2-54, pp. 3-39 to 3-40, pp. 8-63 to 8-89
	CP	IBM Informix DataBlade API, Function Reference for UNIX, Linux,and Windows, Version 9.3, August 2001, Part No. 000-8350, downloaded from http://www.informix.com.ua/doc/9.30/8350.pdf, pp. 2-921 to 2-923
	CQ	IBM, WebSphere MQ, Application Messaging Interface, March 2002, Part No. SC34-6065-00, downloaded from http://publibfp.boulder.ibm.com/epubs/pdf/amtyak08.pdf, pp. 1-161
	CR	IBM, WebSphere Data Interchange for Multiplatforms, User's Guide, October 2002, downloaded from http://publibfp.boulder.ibm.com/epubs/pdf/wdiyac00.pdf, pp. 1-5, 10-30

EXAMINER	DATE CONSIDERED
[signature]	3/24/06

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